

30-015-22370

Dynd - 18179

Prop - 12987

Pool - 96618

2/24/78

Dual Laterlog
Micro-SFL

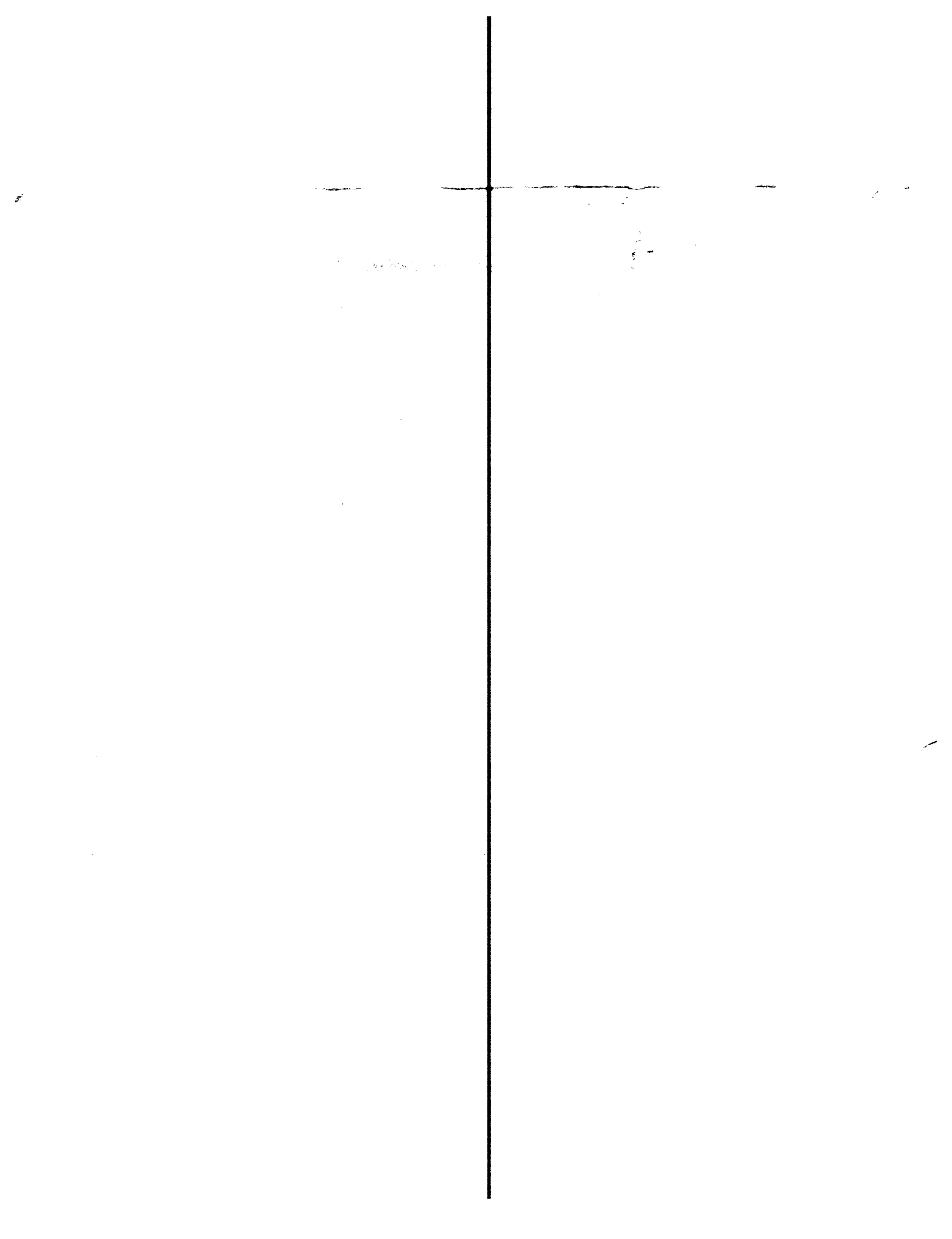
2.902 - 11.209

Compensated Neutron
Formation Density

0.11209

Gamma-Ray Log

5500 - 11,160



30-015-22370

Ogri.d - 10179

Prop - 12987

Pool - 96618

2/24/78

Dual Laterlog
Micro-57L

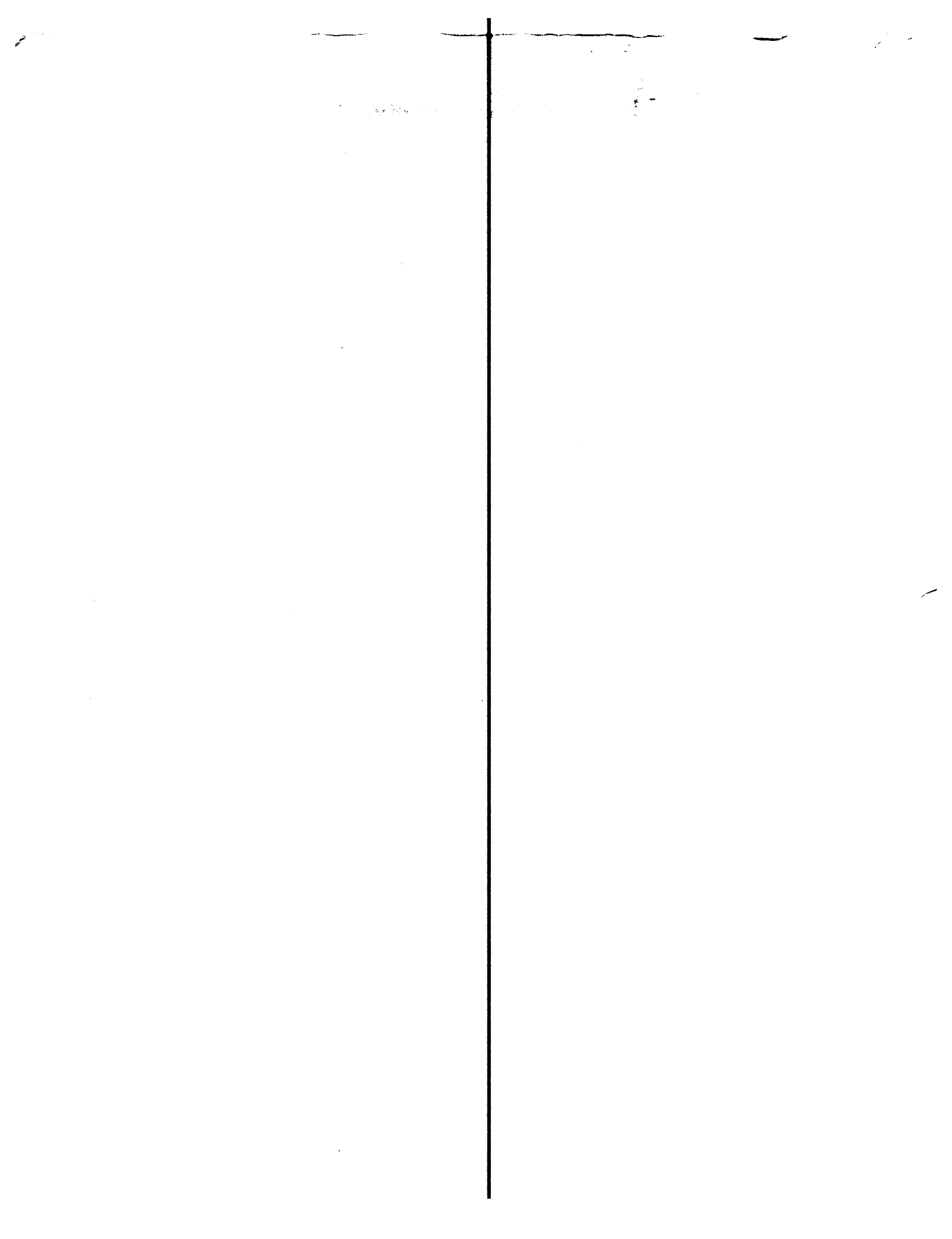
2902 - 11,209

Compensated Neutron
Formation Density

0. 11,209

Gamma-Ray Log

8500 - 11,160



Log Tops as Per JWR

Penn ~~6500~~ - ~~9007~~ 9059

Canyon - 9383

Strawn - ~~9658~~ 9698

Atoka - ~~10,262~~ 10230

